

Amendments to the Specification:

Please replace Abstract with the following amended paragraph:

An unshielded twisted pair (UTP) cable ~~minimizes skew delay of analog signals by enforcing~~ having a common electrical length among a plurality of twisted pairs ~~that carry these~~ for carrying analog signals. ~~By applying~~ and a different lay length and lay direction to ~~[[the]]~~ an additional twisted pair ~~that carries the digital signal for carrying digital signals is disclosed.~~ ~~cross talk from the digital signal onto the analog signals is minimized.~~ The twisted pairs for carrying the analog signals may be bundled together, with the twisted pair for carrying the digital signal placed alongside the bundled pairs during the final ~~[[extraction]]~~ jacketing process, during which the outer insulator is formed around all of the pairs. The bundled pairs may be used for the transmission of analog video signals (e.g., R, G and B), with the remaining pair used for transmission of digital control or digital audio signals.